

FIG. 1

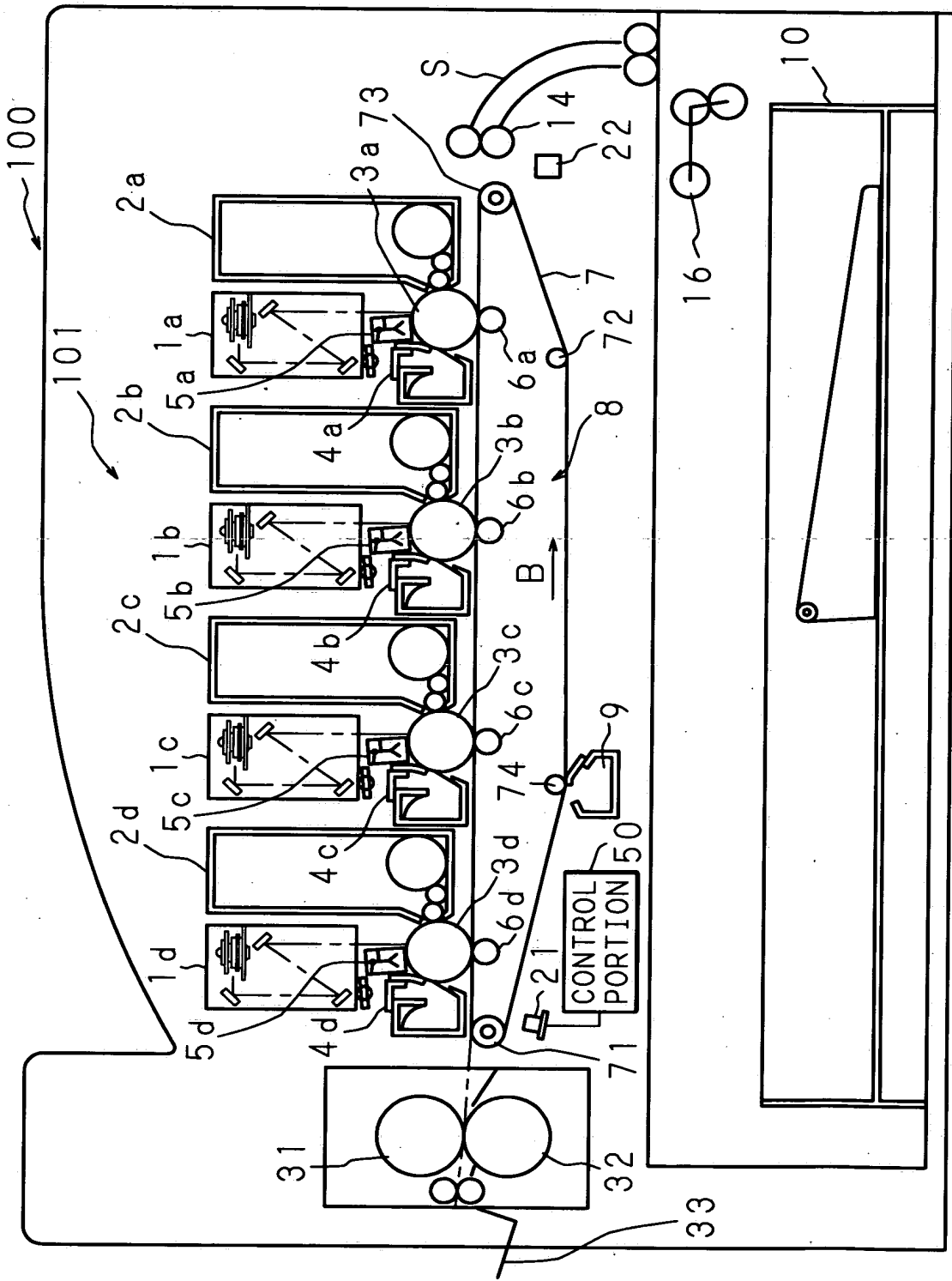


FIG. 2

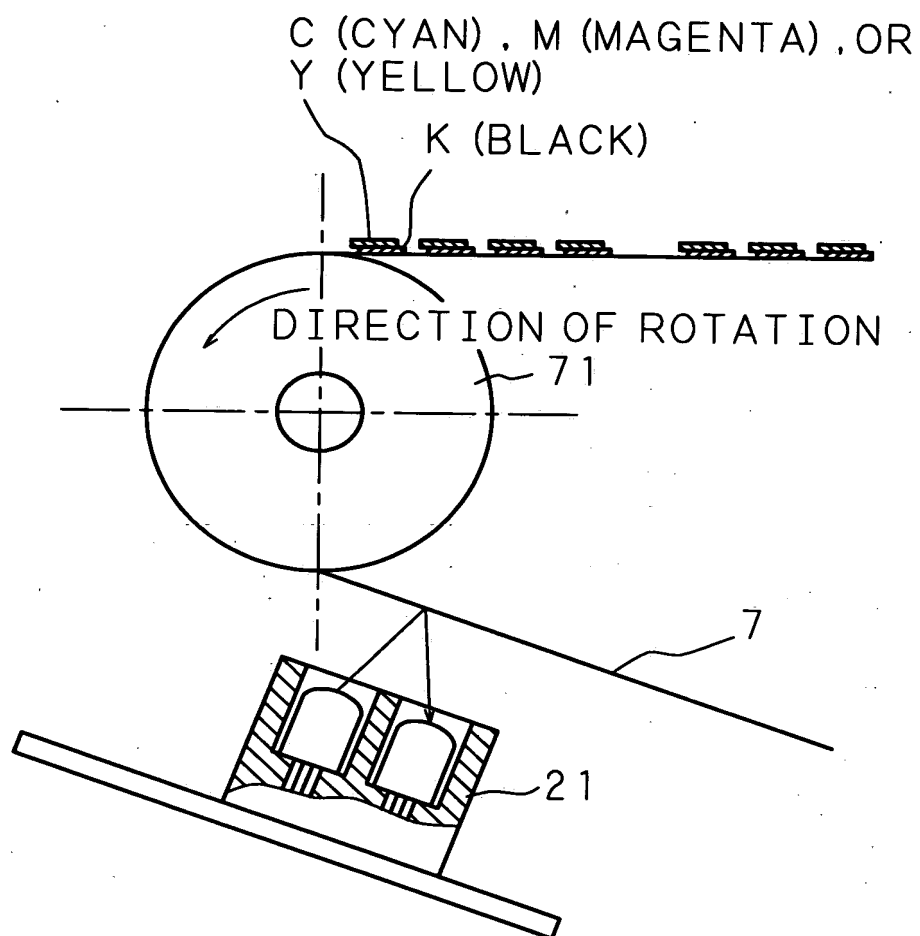


FIG. 3

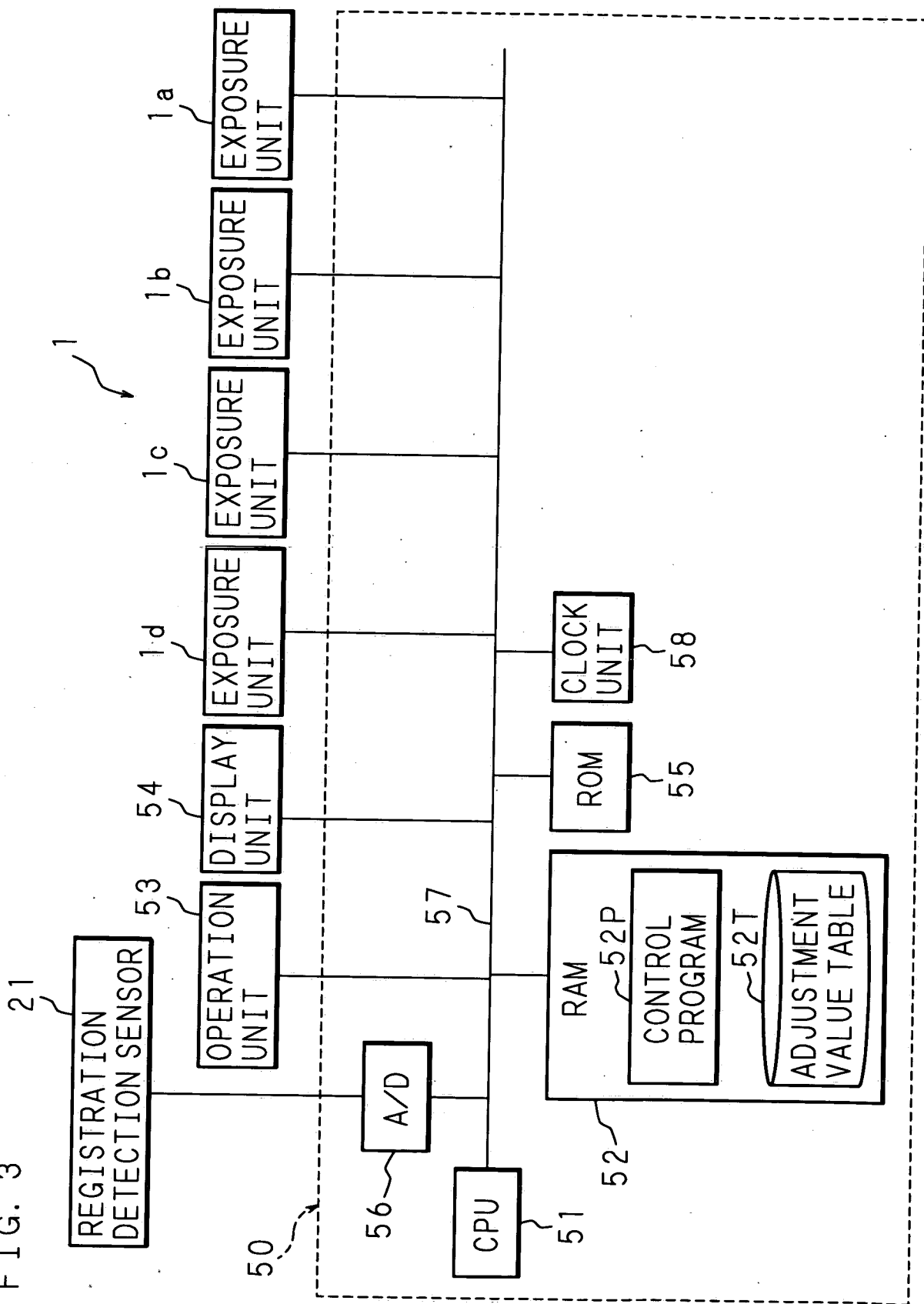


FIG. 4

ADJUSTMENT VALUE TABLE

52T



ADJUSTMENT VALUE (dot)	TIMING OF EXPOSURE (msec.)	$T_0$	$T_0 + \Delta T_1$	$T_0 + \Delta T_2$	$T_0 + \Delta T_3$	$\dots T_0 + \Delta T_{11} \dots$	$T_0 + \Delta T_{98}$	$T_0 + \Delta T_{99}$
	EXPOSURE UNIT 1a (BLACK)		1	2	3	$\dots$	98	99
	EXPOSURE UNIT 1b (CYAN)	0	1	2	3	$\dots$ 	98	99
	EXPOSURE UNIT 1c (MAGENTA)	0	1	2	3	$\dots$	98	99
	EXPOSURE UNIT 1d (YELLOW)	0	1	2	3	$\dots$	98	99

FIG. 5

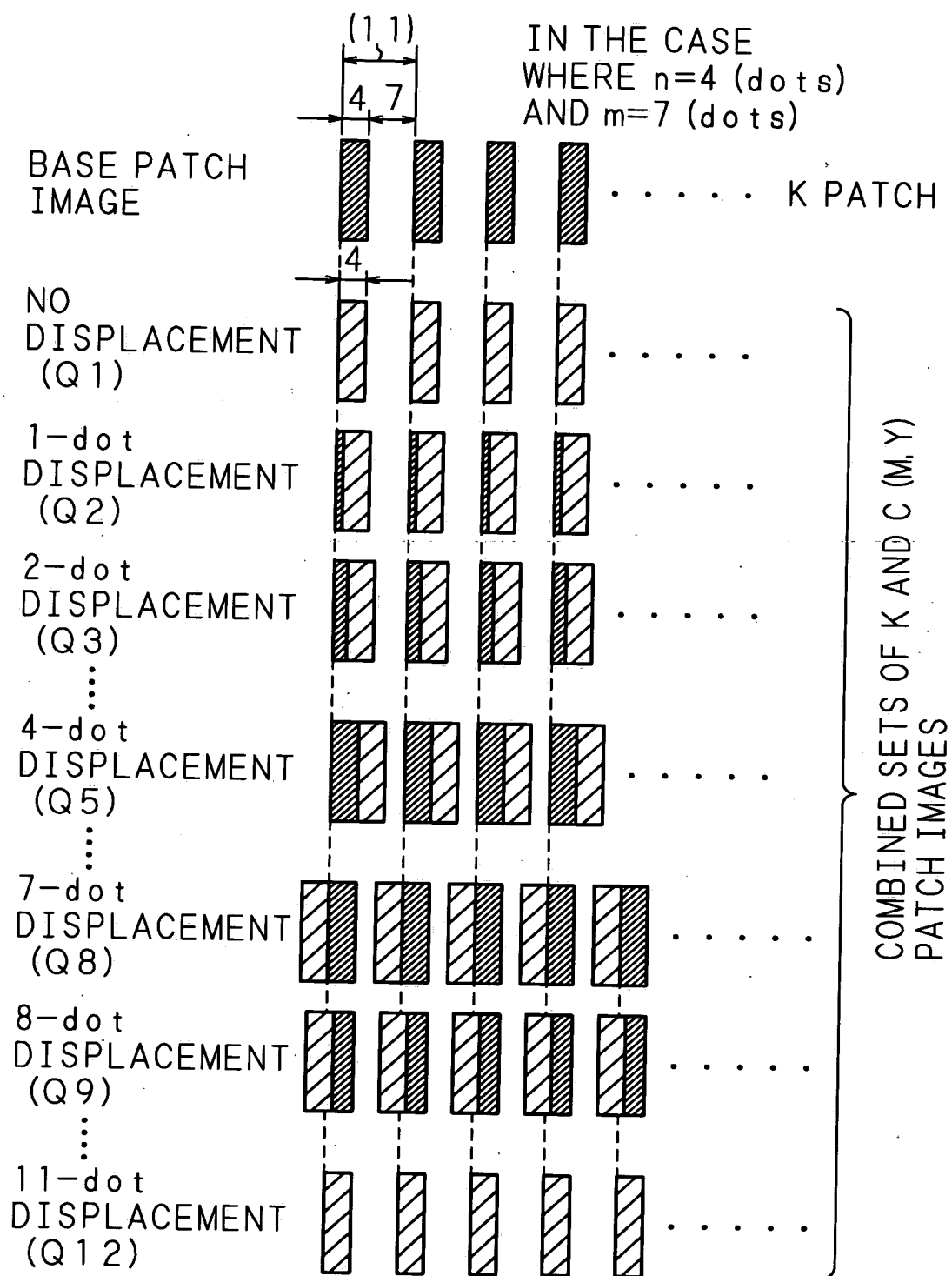


FIG. 6

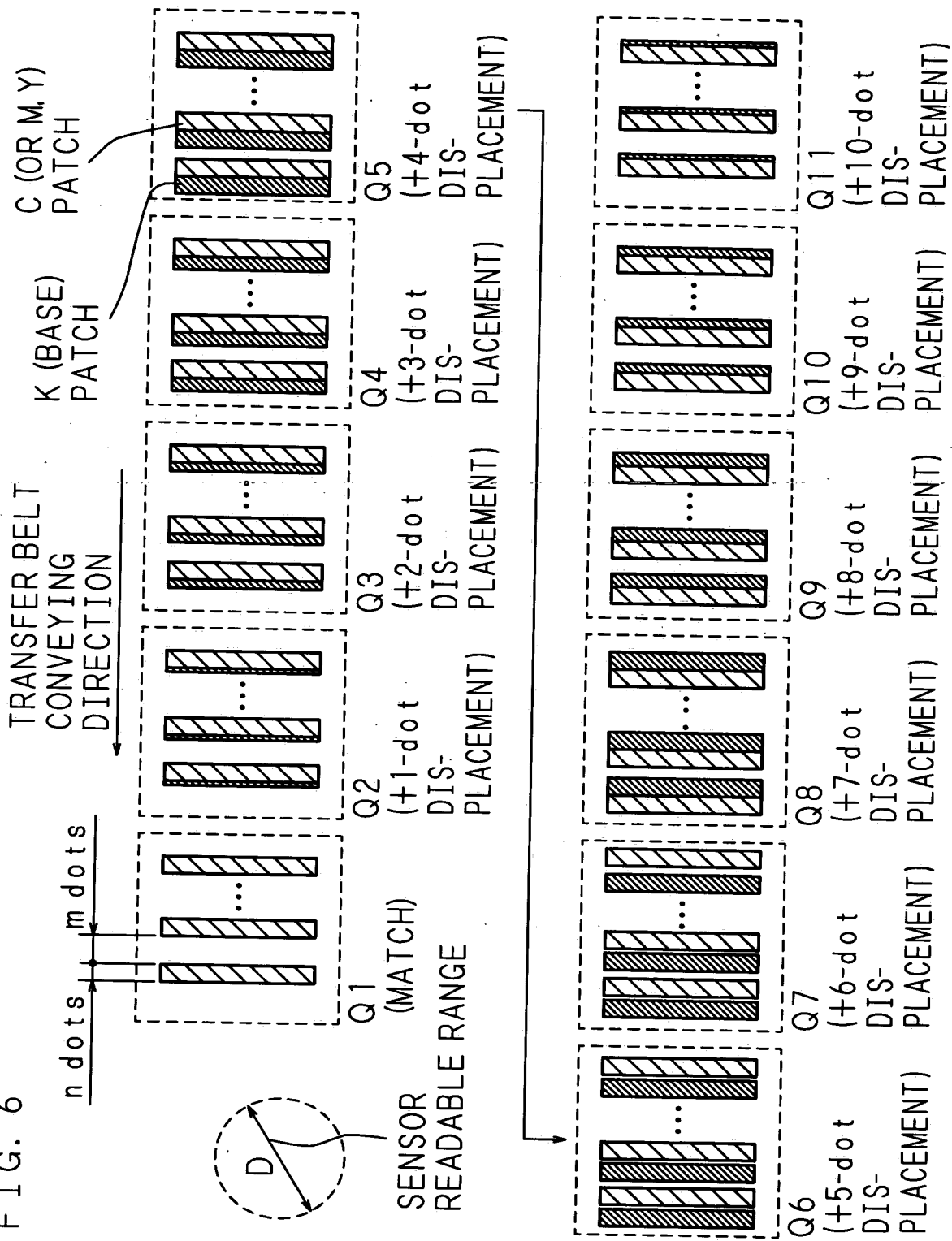


FIG. 7

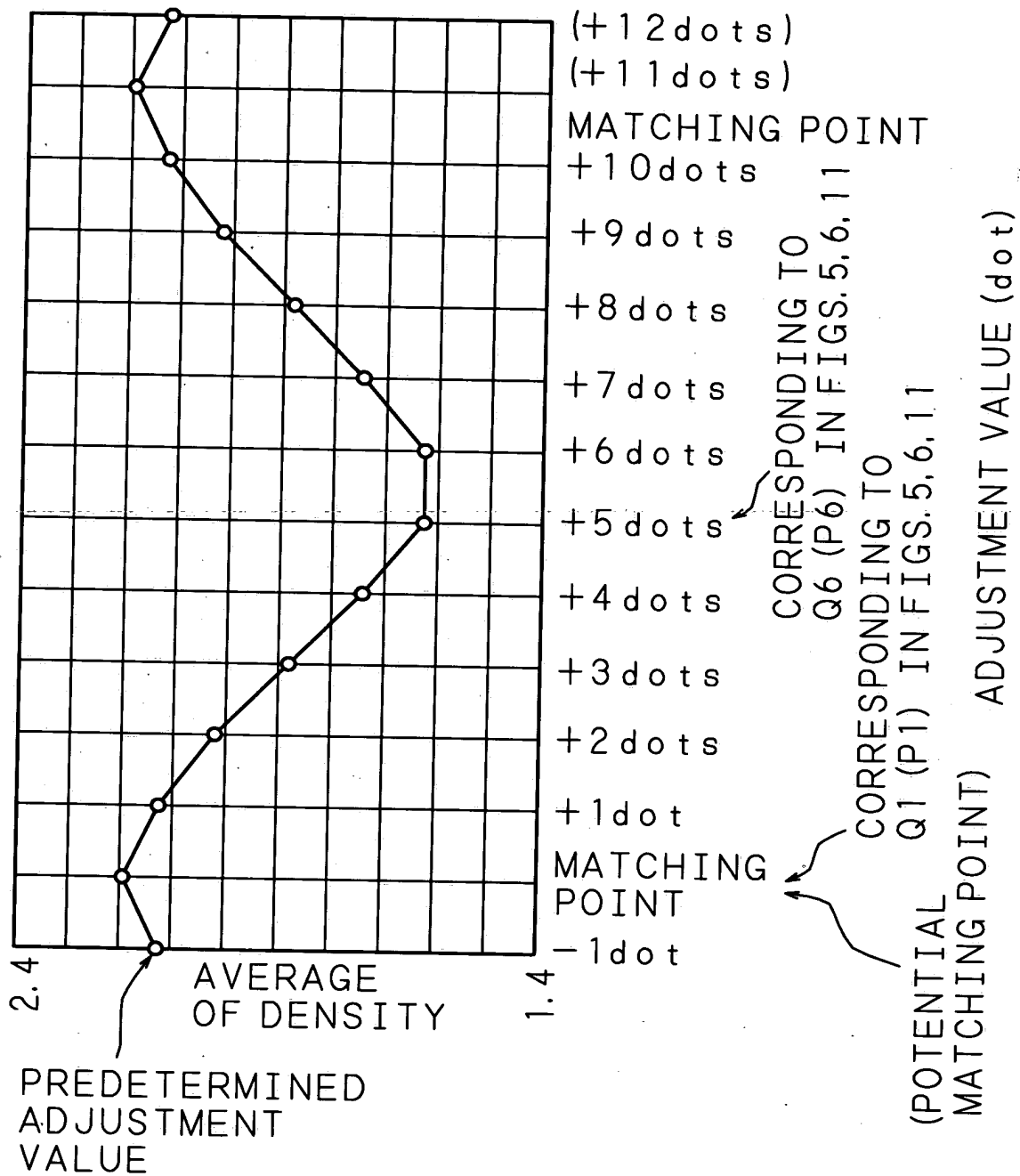


FIG. 8

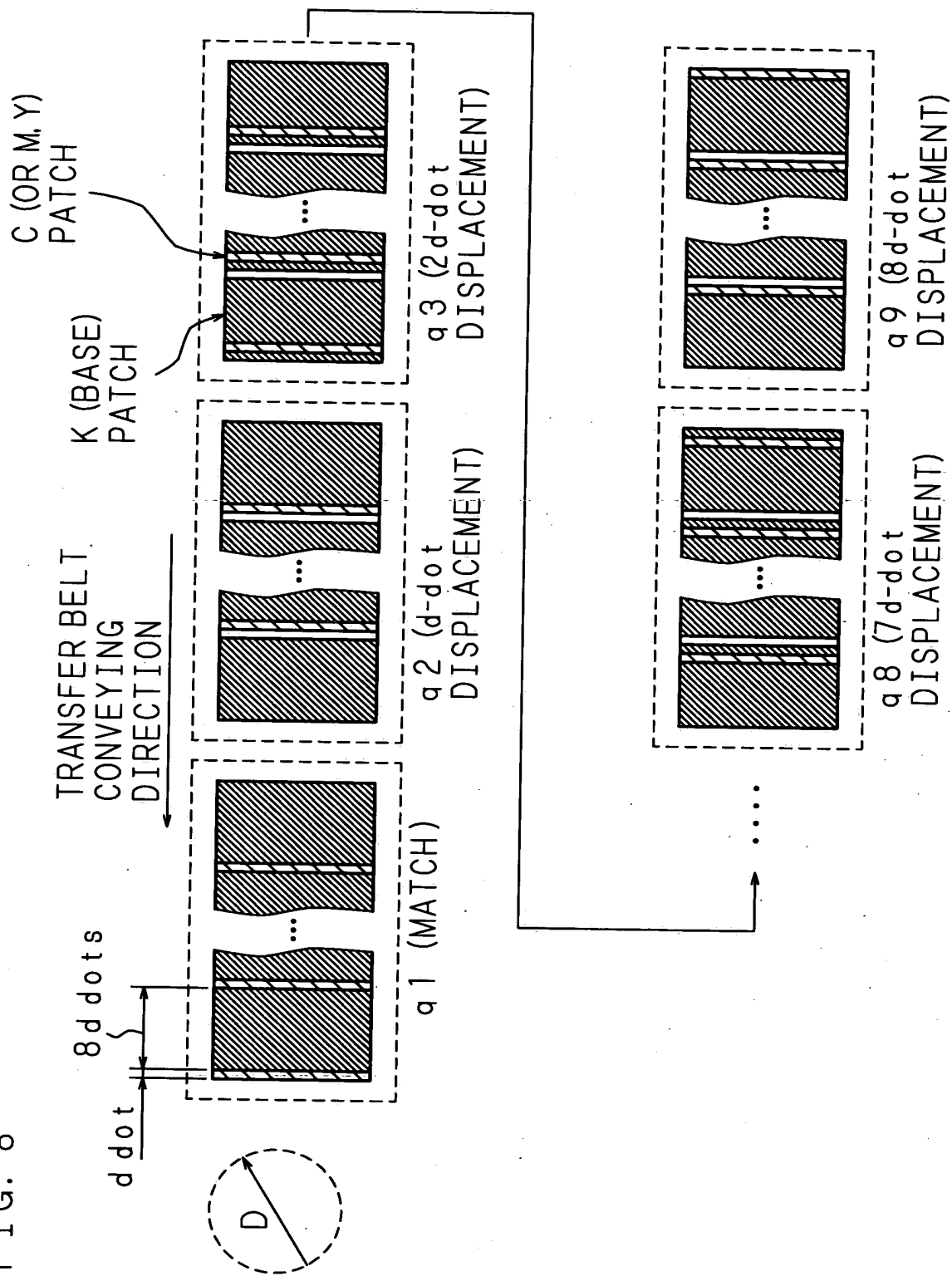




FIG. 9

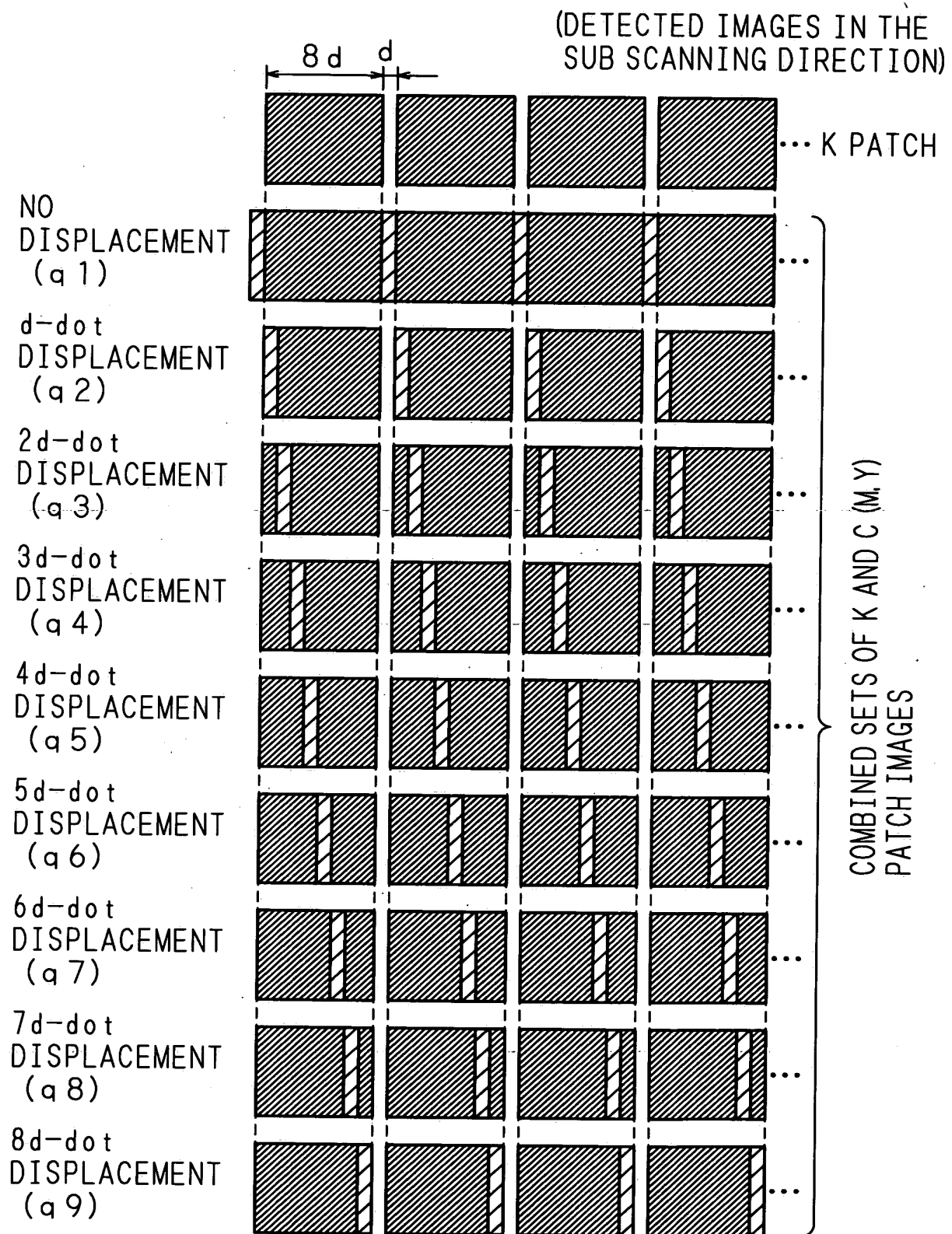
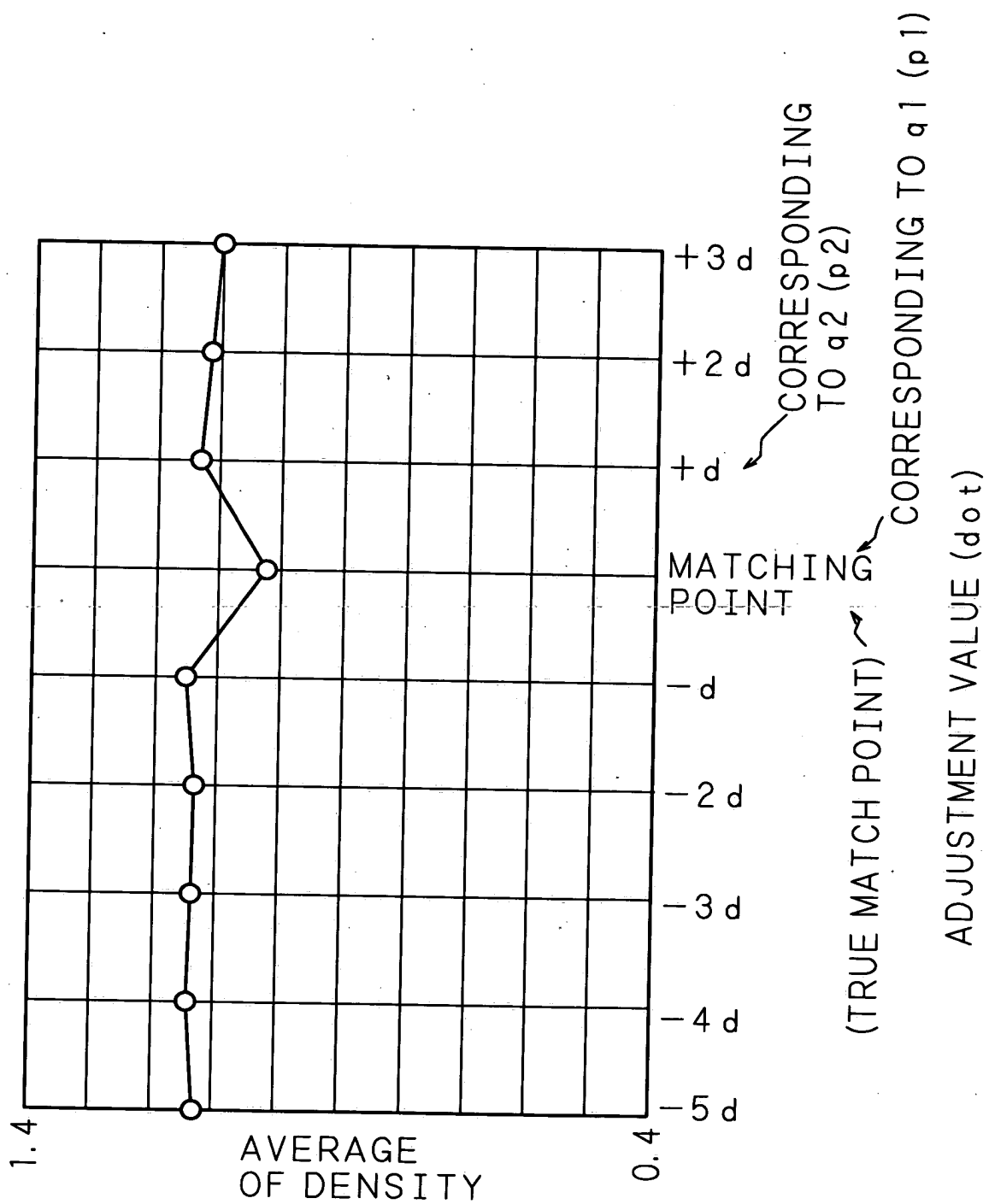


FIG. 10



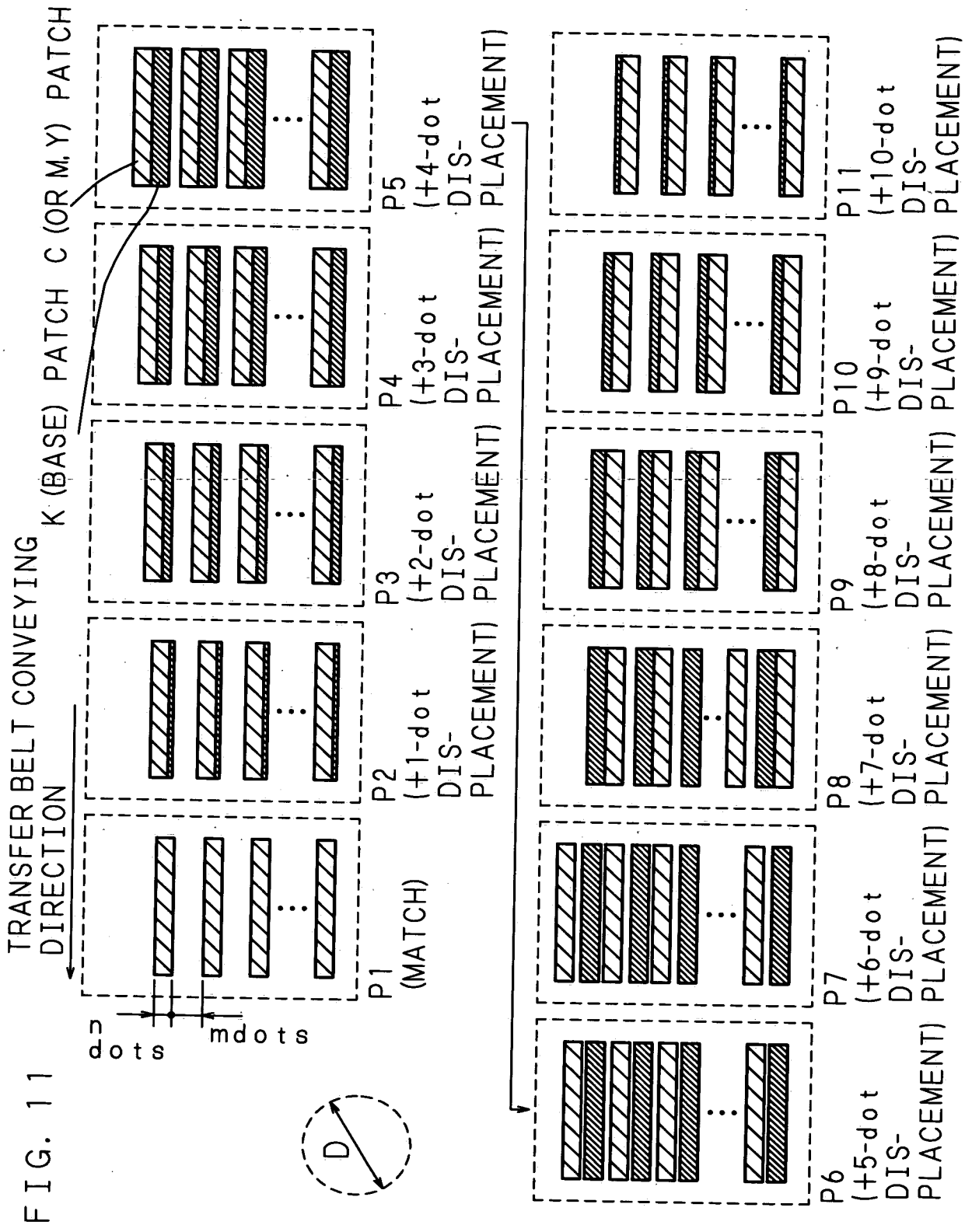
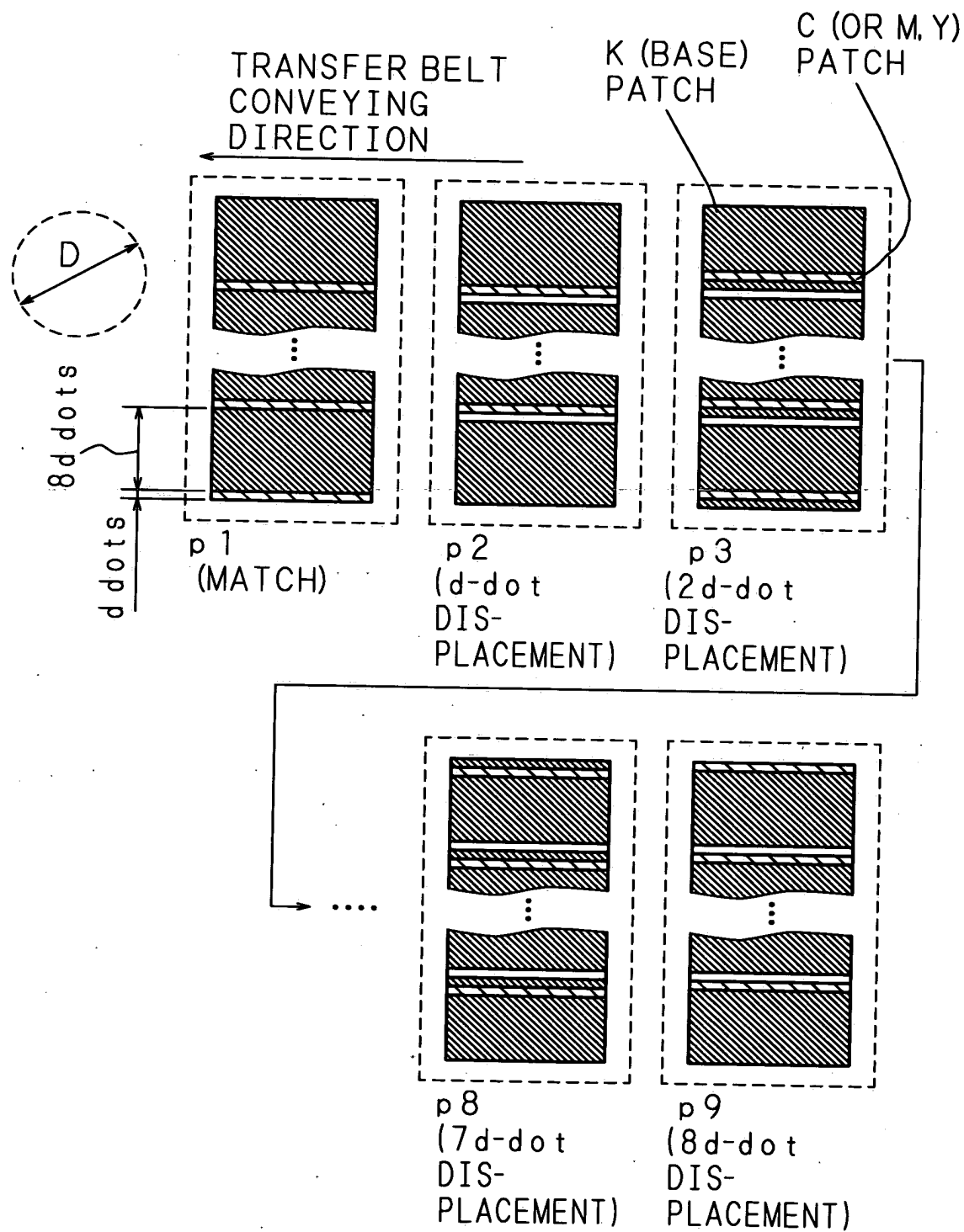


FIG. 12



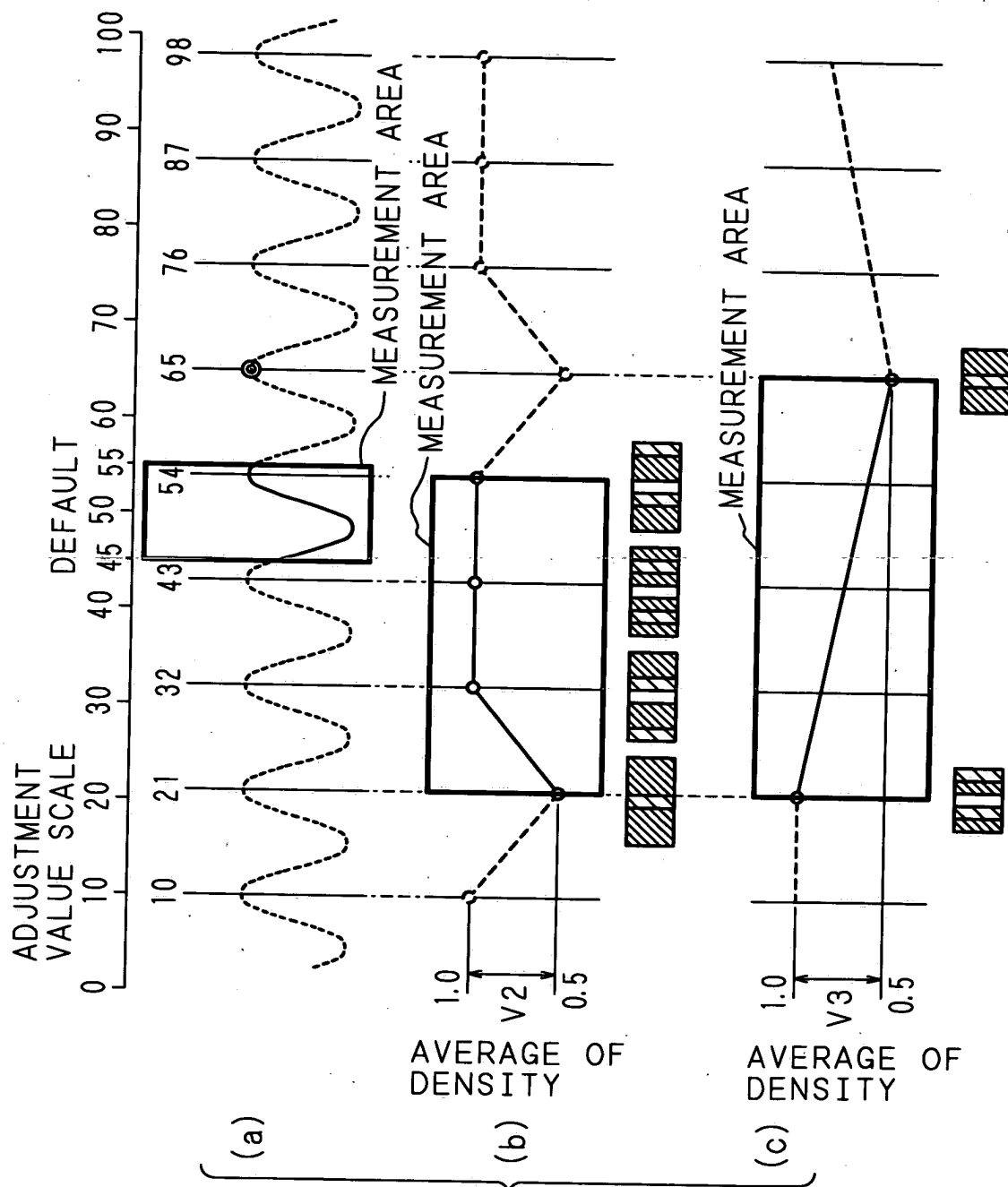


FIG. 13

FIG. 14

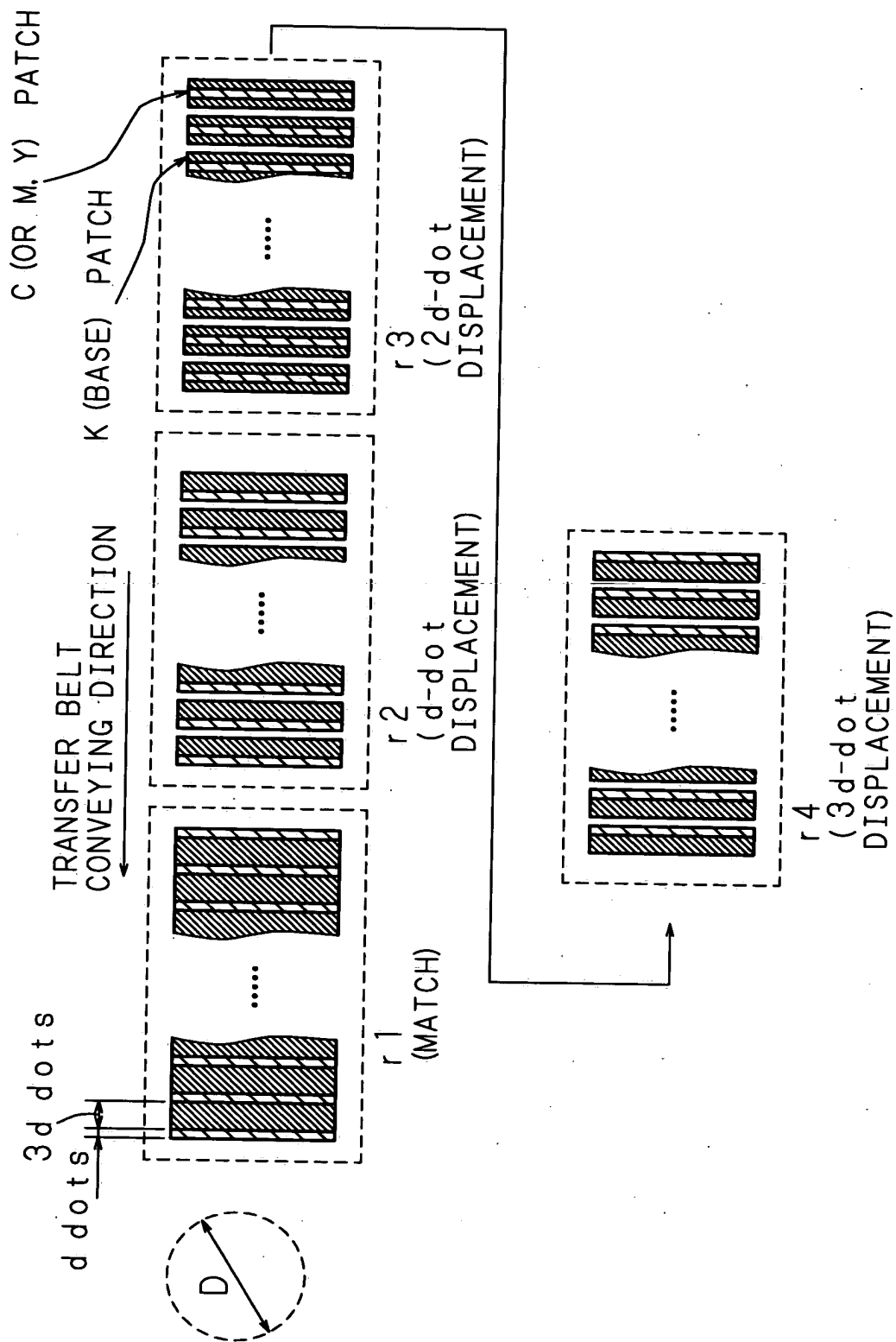


FIG. 15

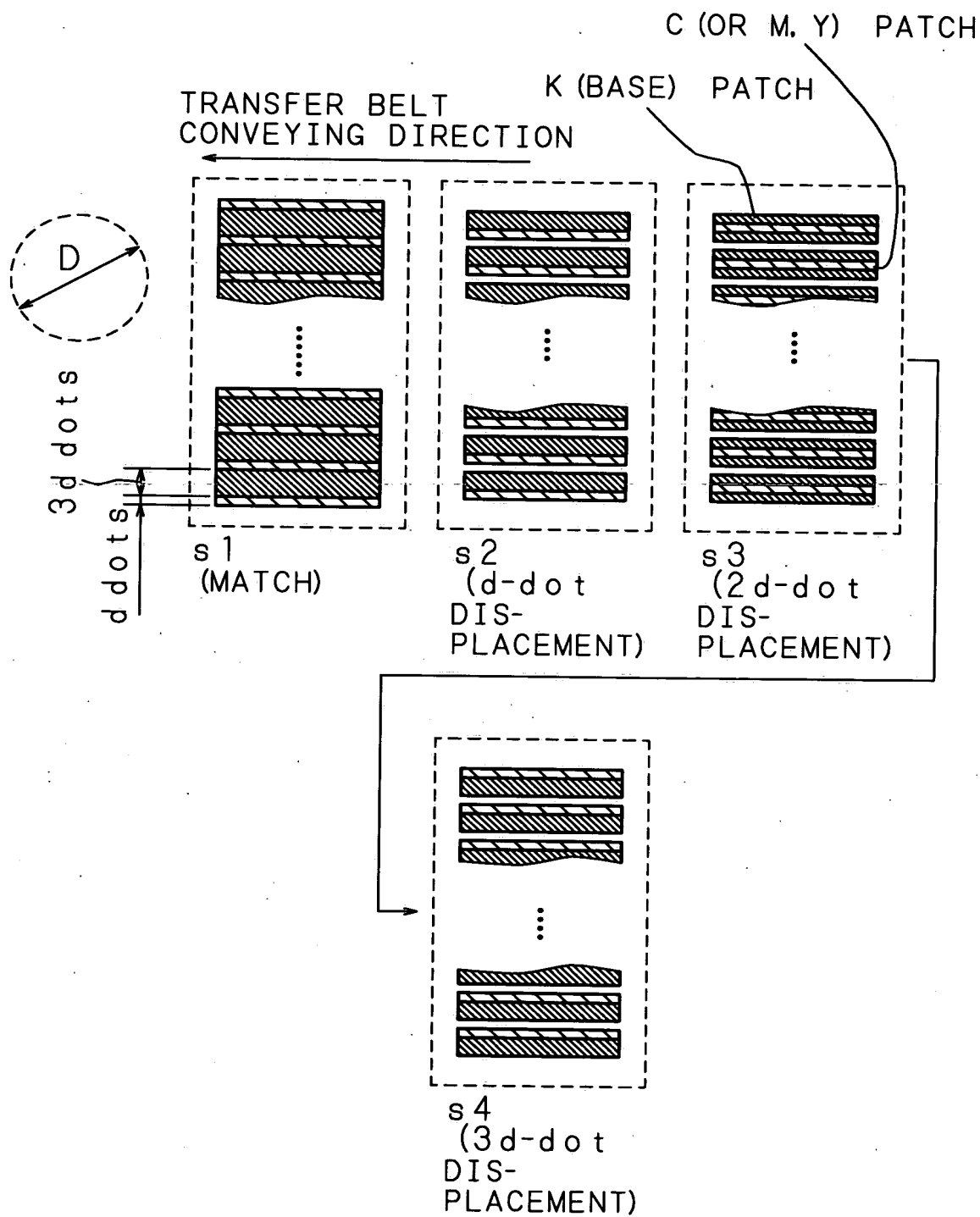


FIG. 16

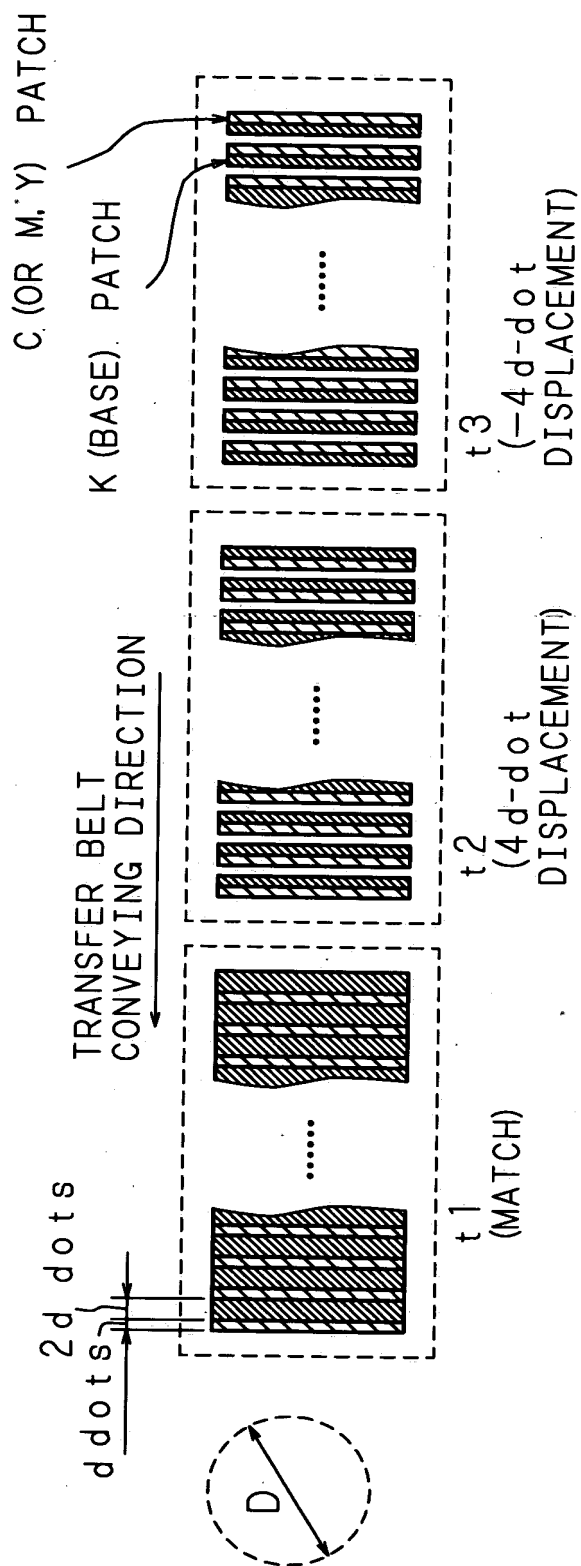




FIG. 17

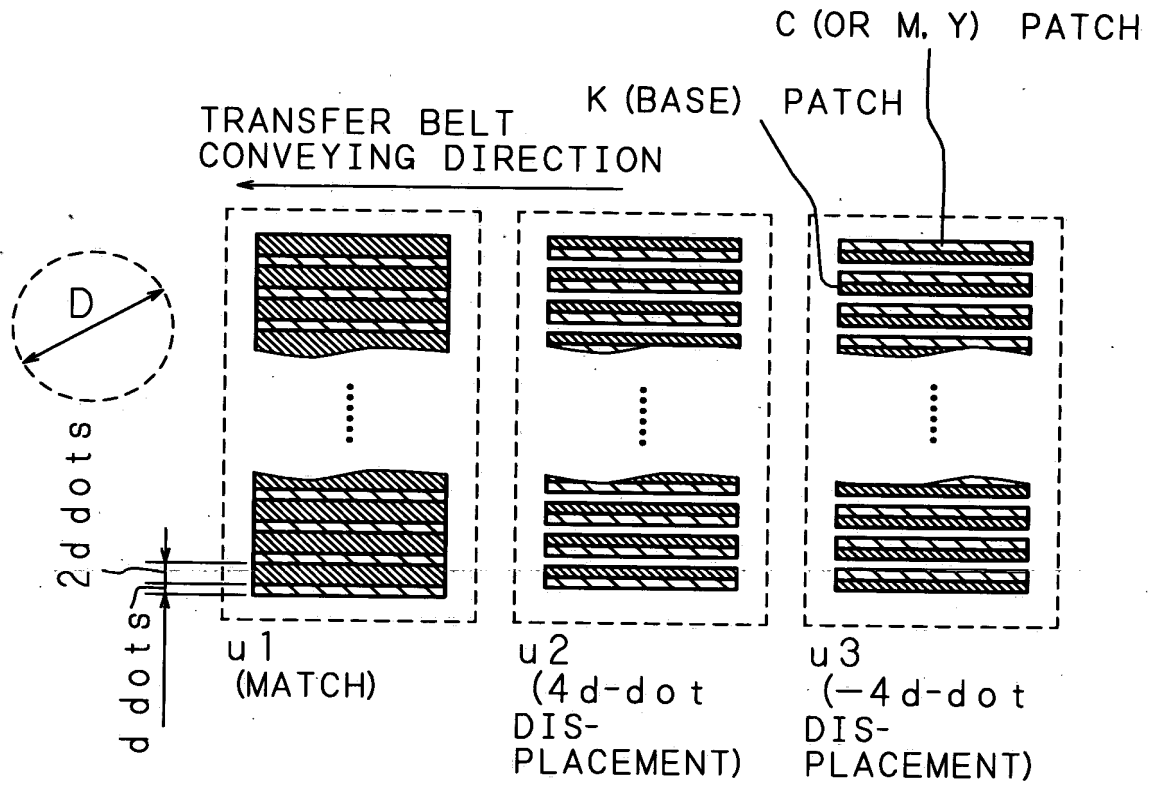


FIG. 18A

COLOR ADJUSTMENT	PATCH IMAGE	ADJUSTMENT VALUE CANDIDATES
FIRST FORMATION		<p>FIRST ADJUSTMENT VALUE</p> <p>[10, 21, 32, 43, <u>54</u>, *65, 76, 87, 98,</p> <p>[109, 120, 131, 142, 153, 164, 175,</p> <p>... 923, 934, 945, 956, 967, 978,</p> <p>989]</p> <p>ADJUSTMENT VALUE CANDIDATES (90)</p>
INTERMEDIATE FORMATION		<p>SELECTIVE ADJUSTMENT VALUES (7)</p> <p>98, 109, 120, 131, <u>142</u>, 153, 164</p> <p>INTERMEDIATE ADJUSTMENT VALUE</p> <p>*65, 142, [219, 296, 373,</p> <p>450, 527, 604, 681, 758,</p> <p>835, 912, 989]</p> <p>INTERMEDIATE ADJUSTMENT VALUE CANDIDATES (13)</p>

FIG. 18B

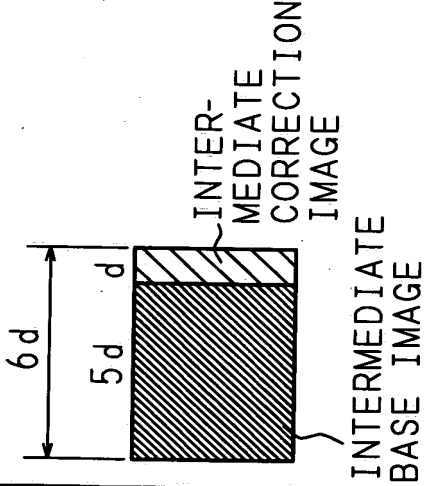
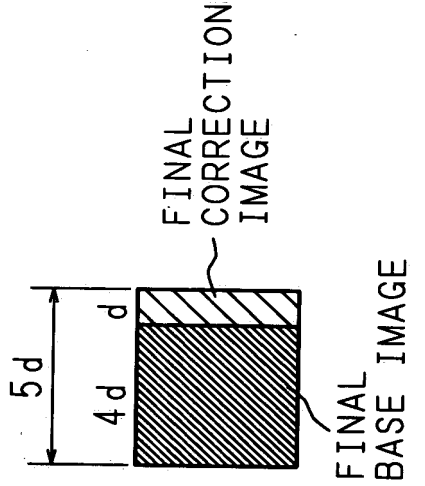
COLOR ADJUSTMENT		PATCH IMAGE	ADJUSTMENT VALUE CANDIDATES
INTERMEDIATE FORMATION	THIRD COLOR ADJUSTMENT	 <p>The diagram shows a rectangular patch image divided into two horizontal sections. The bottom section is labeled 'INTERMEDIATE BASE IMAGE' and has a height of <math>5d</math>. The top section is labeled 'INTER-MEDIATE CORRECTION IMAGE' and has a height of <math>d</math>. The total height of the patch is <math>6d</math>.</p>	<p>SELECTIVE ADJUSTMENT VALUES (6) 219, 296, 373, 450, <u>527</u>, 604</p> <p>↓ INTERMEDIATE ADJUSTMENT VALUE</p> <p><math>65^*</math>, 527, 989, → INTERMEDIATE ADJUSTMENT VALUE CANDIDATES (3)</p>
FINAL FORMATION	FOURTH COLOR ADJUSTMENT	 <p>The diagram shows a rectangular patch image divided into two horizontal sections. The bottom section is labeled 'FINAL BASE IMAGE' and has a height of <math>4d</math>. The top section is labeled 'FINAL CORRECTION IMAGE' and has a height of <math>d</math>. The total height of the patch is <math>5d</math>.</p>	<p><u><math>65^*</math></u>, 527, 989, → FINAL ADJUSTMENT VALUE</p>

FIG. 19

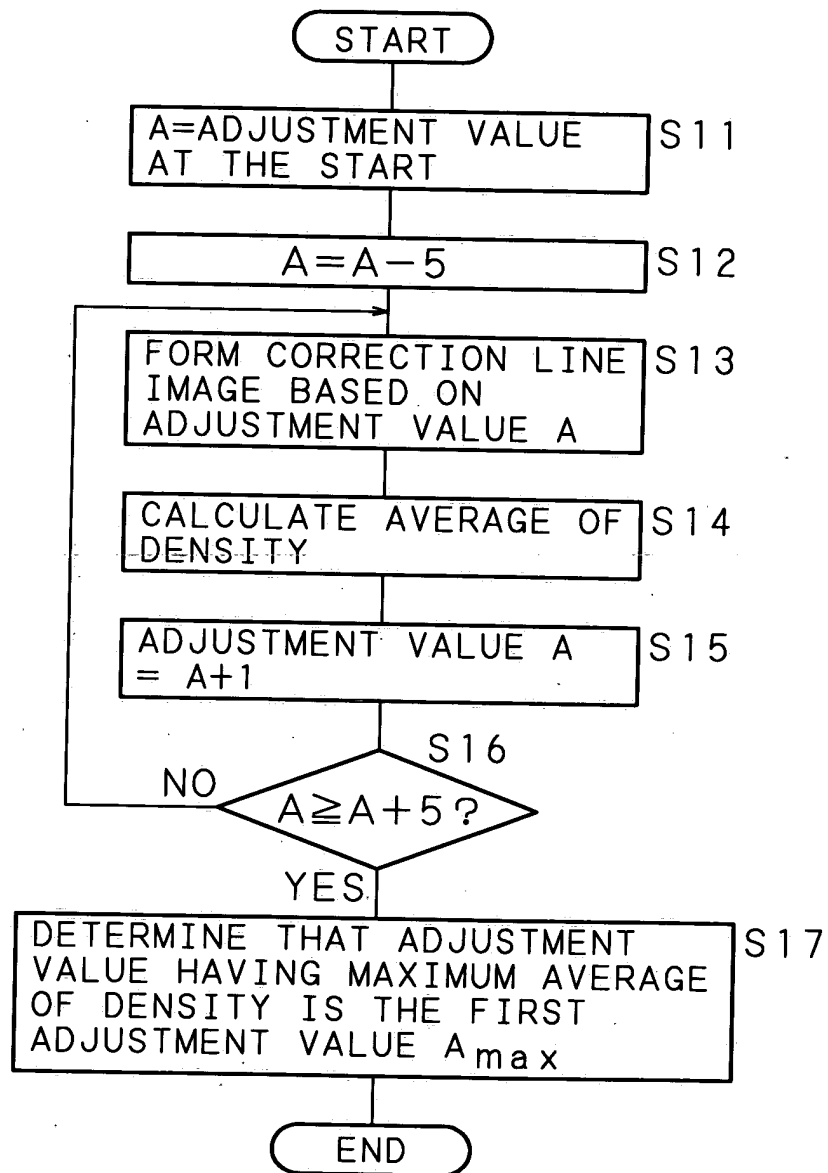


FIG. 20A

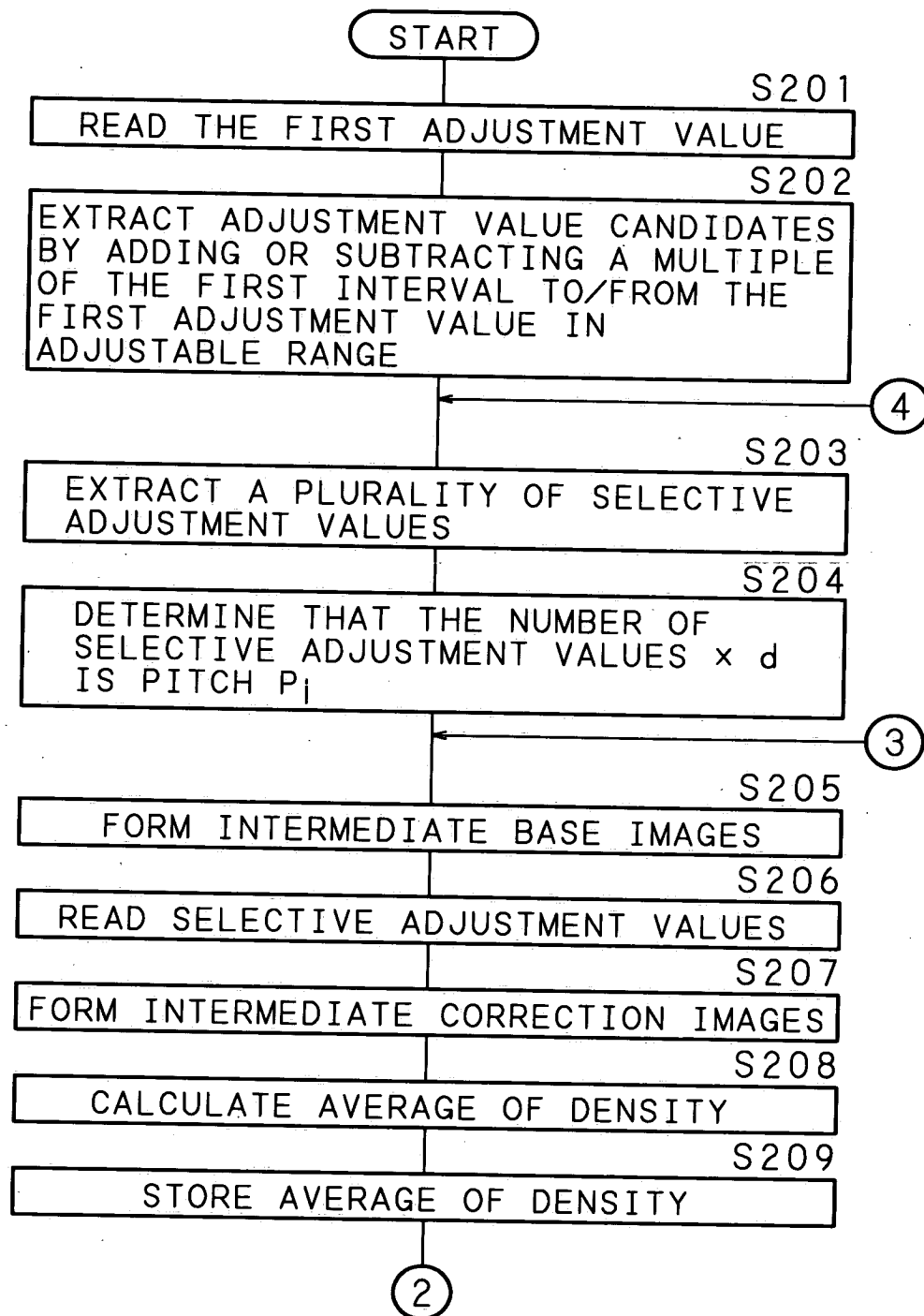


FIG. 20B

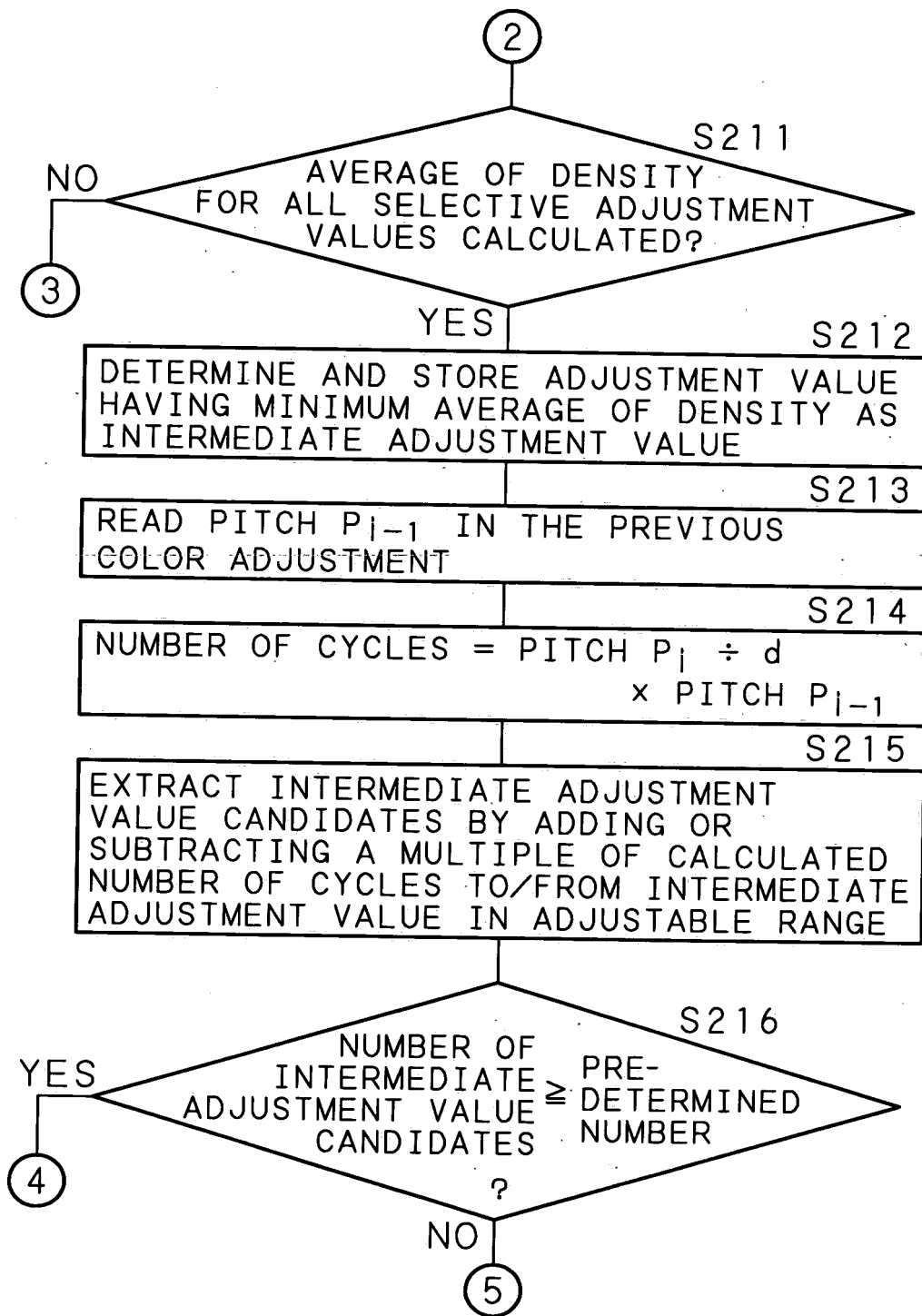


FIG. 20C

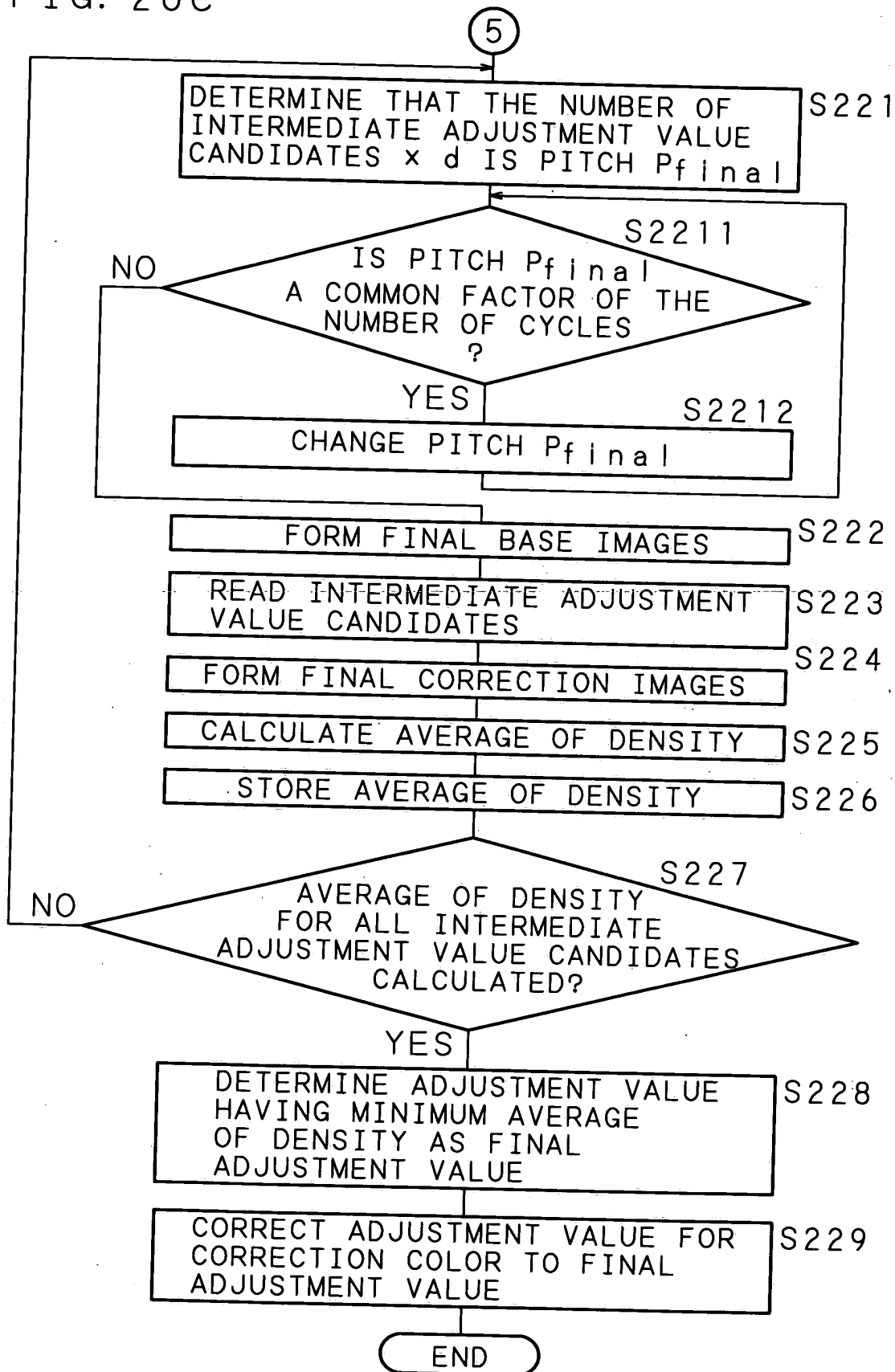


FIG. 21A

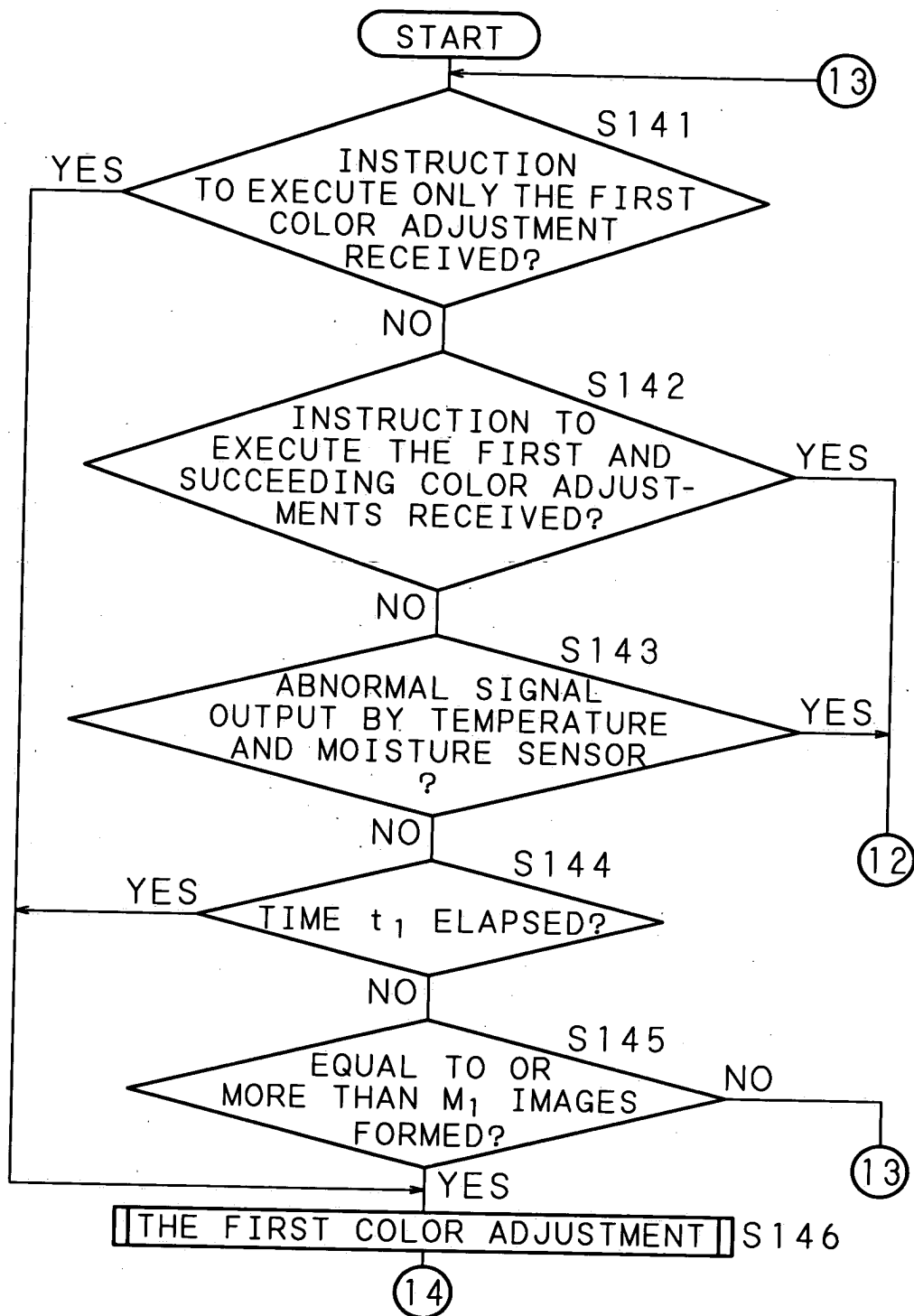




FIG. 21B

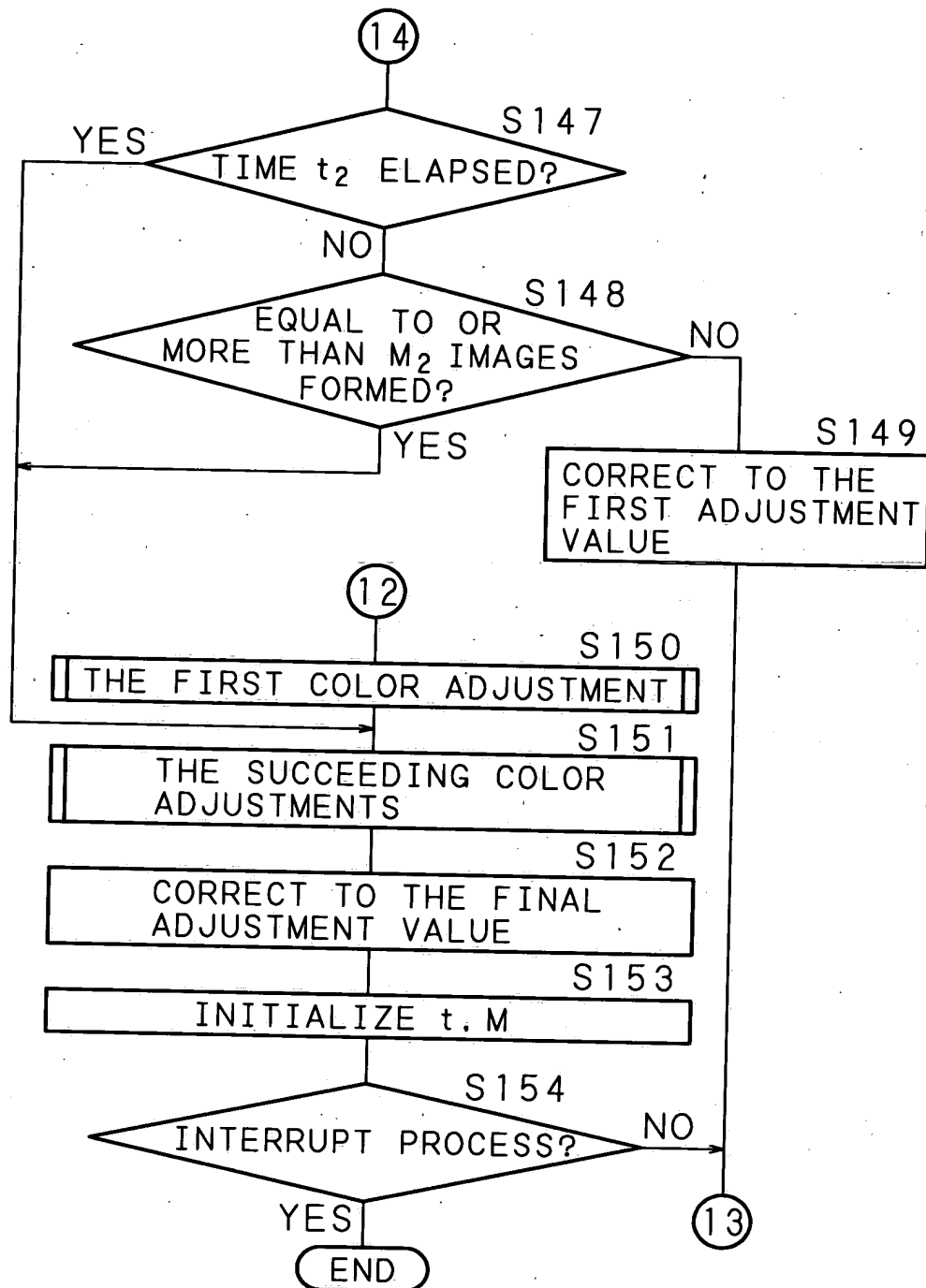


FIG. 22

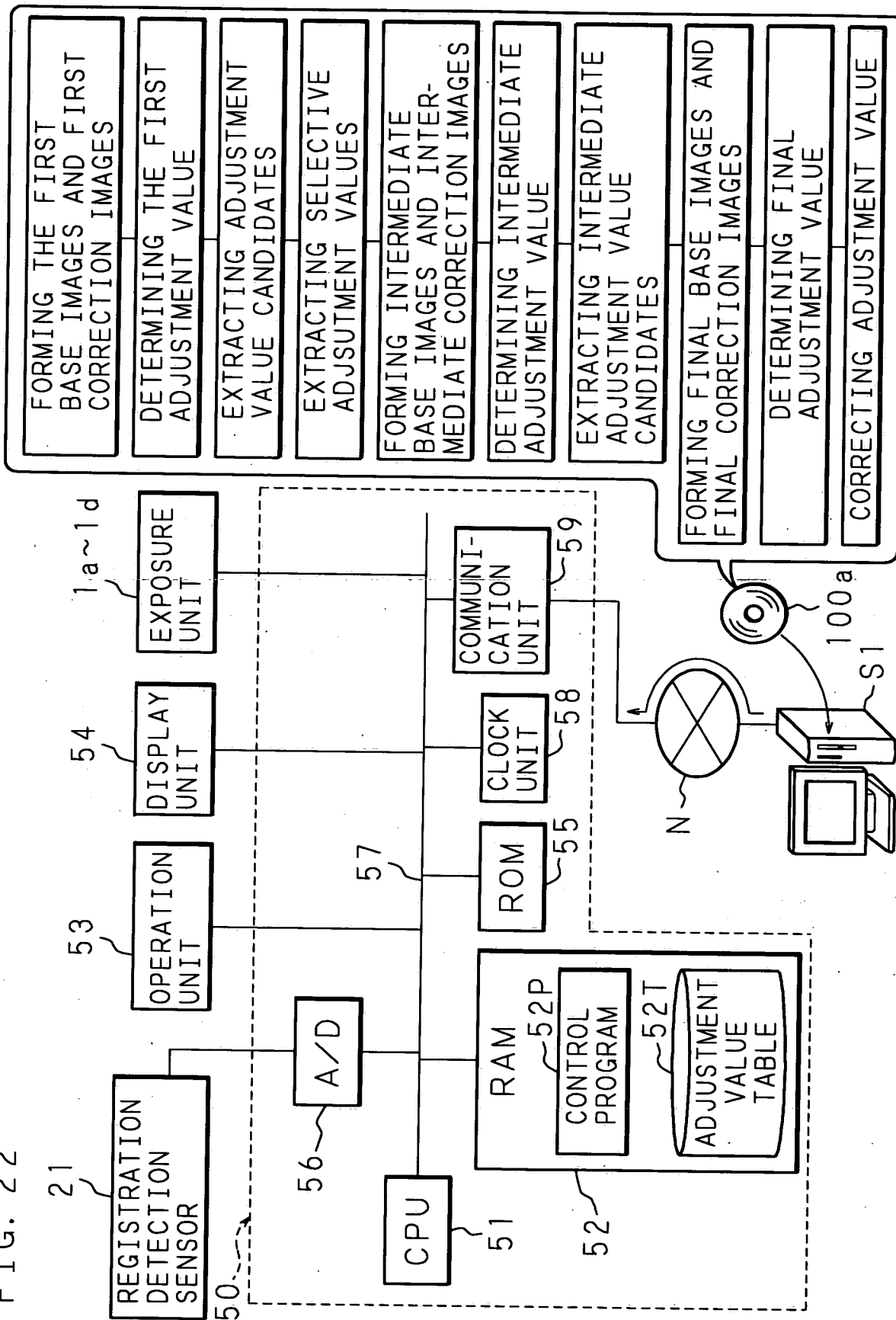


FIG. 23A

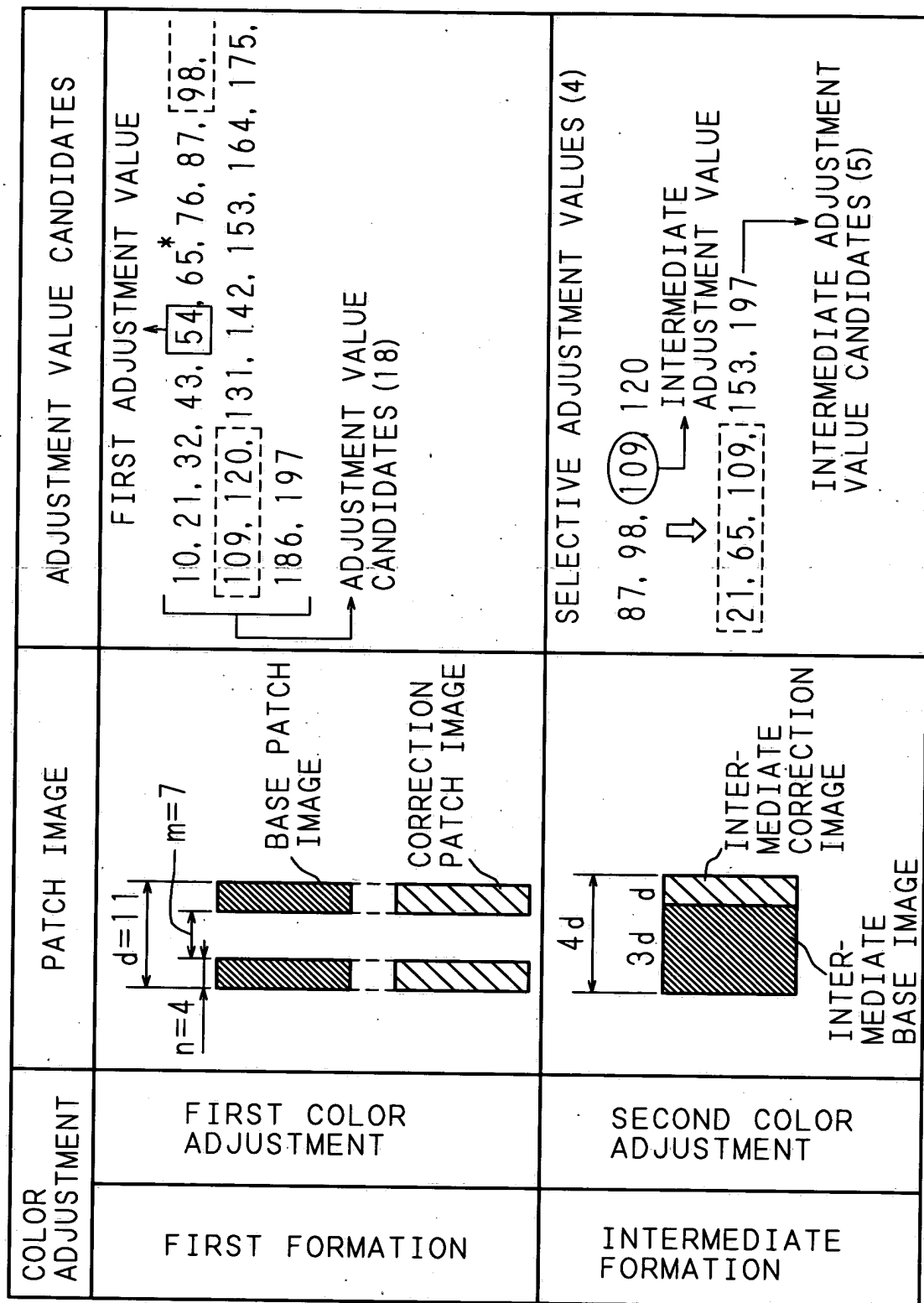


FIG. 23B

